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L Number	Hits	S arch Text	DB	Time stamp
5	6708	(430/320-329).CCLS.	USPAT;	2003/06/18
	3,33	(100,020 020,0000	US-P PUB;	15:24
			DERWENT	
7	2	(((430/320-329).CCLS.) and ((rais d or r li f)	USPAT;	2003/06/18
•	_	near pattern)) and proto\$type	US-PGPUB;	15:26
		ilear pattern)) and protogrype	DERWENT	10.20
	18	(((430/320-329).CCLS.) and ((raised or relief)	USPAT;	2003/06/18
8	10	1 ***	US-PGPUB;	15:26
		near pattern)) and decorat\$5	1	15:20
	222	//400/000 000\ 001 0 \	DERWENT	0000/00/40
6	339	((430/320-329).CCLS.) and ((raised or relief)	USPAT;	2003/06/18
		near pattern)	US-PGPUB;	15:59
			DERWENT	
9	1220	(430/396,397).CCLS.	USPAT;	2003/06/18
			US-PGPUB;	15:59
			DERWENT	
10	24	((430/396,397).CCLS.) and ((raised or relief )	USPAT;	2003/06/18
		near pattern)	US-PGPUB;	16:08
			DERWENT	
11	523	(430/269).CCLS.	USPAT;	2003/06/18
			US-PGPUB;	16:08
			DERWENT	
12	11	((430/269).CCLS.) and ((raised or relief) near	USPAT;	2003/06/18
	• •	pattern)	US-PGPUB;	16:10
		patterny	DERWENT	10.10
13	2270	(420/270.4) 001.6		2002/06/49
13	3270	(430/270.1).CCLS.	USPAT;	2003/06/18
			US-PGPUB;	16:10
			DERWENT	
14	142	((430/270.1).CCLS.) and ((raised or relief)	USPAT;	2003/06/18
		near pattern)	US-PGPUB;	16:25
			DERWENT	
15	81	(430/295).CCLS.	USPAT;	2003/06/18
			US-PGPUB;	16:24
ļ			DERWENT	
16	730	(430/306).CCLS.	USPAT;	2003/06/18
			US-PGPUB;	16:24
			DERWENT	
17	46	((430/306).CCLS.) and ((raised or relief) near	USPAT;	2003/06/18
		pattern)	US-PGPUB;	16:29
		<b>,</b>	DERWENT	
18	1631	(resist or photoresist) and ((raised or relief)	USPAT;	2003/06/18
	1031	near pattern)	US-PGPUB;	16:30
		hear pattern)	1	10:30
40	447	(foreign an above gight) and (foreign) and an artist	DERWENT	0000/00/40
19	417	((resist or photoresist) and ((raised or relief)	USPAT;	2003/06/18
		near pattern)) and (stereo\$lithograp\$4 or	US-PGPUB;	16:31
		photo\$lithograp\$4)	DERWENT	
20	7	(((resist or photoresist) and ((raised or relief)	USPAT;	2003/06/18
		n ar patt rn)) and (st r o\$lithograp\$4 r	US-PGPUB;	16:32
		ph t \$lithograp\$4)) and pr totyp	DERWENT	
21	16	(((r sist or ph tor sist) and ((rais d r reli f)	USPAT;	2003/06/18
		near patt rn)) and (st r \$lithograp\$4 r	US-P PUB;	16:33
		ph to\$lith grap\$4)) and (d c rat\$4)	DERWENT	İ

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_	Takagi, T.; Nakajima, N. Micro Electro Mechanica		'94, Proceedings, IEEE Workshop			
O Access the IEEE Member	25-28 Jan. 1994	, 5,5tamo, 155 1, 11E1 10	J., Troccamgo, ILLE Workshop			
Digital Library	Page(s): 211 -216					
Print Format						
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	Van Brussel, K.; Vander Assaker, R.; Kulik, J.F.;	Sloten, J.; Van Audekei	rcke, R.; Swaelens, B.; Richard, F			
	Engineering in Medicine	s of the 18th Annual In	996. Bridging Disciplines for ternational Conference of the IEEI			

[Abstract] [PDF Full-Text (248 KB)] IEEE CNF

4 Evaluati n fa neck-shield f r use during neur I gical studies with a

#### wh le-b dy PET scanner

Thompson, C.J.; Kecani, S.; Boelen, S.;

Nuclear Science Symposium Conference Record, 2000 IEEE, Volume: 3, 15-20 C

2000

Page(s): 17/31 -17/36 vol.3

## [Abstract] [PDF Full-Text (832 KB)] **IEEE CNF**

#### 5 Stereolithography: speeding time to market

Kalisz, D.;

WESCON/94. 'Idea/Microelectronics'. Conference Record, 27-29 Sept. 1994

Page(s): 286 -290

#### [Abstract] [PDF Full-Text (352 KB)] IEEE CNF

## 6 Lower your time to market with StereoLithography

Mitchell, S.R.;

Northcon/94 Conference Record , 11-13 Oct. 1994

Page(s): 372 -374

## [Abstract] [PDF Full-Text (260 KB)] IEEE CNF

## 7 A robotic system for rapid prototyping

Tse, W.C.; Chen, Y.H.;

Robotics and Automation, 1997. Proceedings., 1997 IEEE International Conference

Volume: 3 , 20-25 April 1997

Page(s): 1815 -1820 vol.3

## [Abstract] [PDF Full-Text (640 KB)] **IEEE CNF**

#### 8 Development of a mechanically similar composite bone replica

Milkowski, L.M.; Gervasi, V.R.; Kumaresan, S.; Crockett, R.S.; [Engineering in Medicine and Biology, 1999. 21st Annual Conf. and the 1999 Ann Fall Meeting of the Biomedical Engineering Soc.] BMES/EMBS Conference, 1999. Proceedings of the First Joint, Volume: 1, 13-16 Oct. 1999

Page(s): 495 vol.1

#### [Abstract] [PDF Full-Text (96 KB)] IEEE CNF

## 9 An integrated micro-electrophoretic chip fabricated using a new stere lith graphic pr cess

Mizukami, Y.; Rajniak, D.; Nishimura, M.;

Micro Electro Mechanical Systems, 2000. MEMS 2000. The Thirteenth Annual

International Conference on , 23-27 Jan. 2000

Page(s): 751 -756

### [Abstract] [PDF Full-Text (760 KB)] IEEE CNF

# 10 Evaluati n fa neck shield f r use during neur l gical studies with a wh le-b dy PET scanner

Thompson, C.J.; Kecani, S.; Boelen, S.;

Nuclear Science, IEEE Transactions on , Volume: 48 Issue: 4, Aug. 2001

Page(s): 1512 -1517

## [Abstract] [PDF Full-Text (136 KB)] IEEE JNL

# 11 Complex ceramic-polymer composite microparts made by microstereolithography

Provin, C.; Monneret, S.;

Electronics Packaging Manufacturing, IEEE Transactions on [see also Components Packaging and Manufacturing Technology, Part C: Manufacturing, IEEE Transacto

on], Volume: 25 Issue: 1, Jan. 2002

Page(s): 59 -63

### [Abstract] [PDF Full-Text (298 KB)] IEEE JNL

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